

A detailed perspective view of a vehicle body assembly, likely a truck or heavy-duty vehicle chassis. The diagram shows a complex arrangement of structural members and mechanical components. Key features include:

- Reference Numerals:** Various parts are identified by numbers: 1 (overall assembly), 2 (main frame section), 3 (upper rear member), 4 (side rail), 5 (lower front member), 6 (joint/bushing), 7 (front suspension component), 8 (vertical support), 9 (horizontal cross-member), 10 (internal bracing), 11 (central longitudinal beam), 12 (rear suspension linkage), 13 (rear axle/hub area), 14 (rear mounting bracket), 15 (rear wheel hub), 16 (rear wheel), 17 (rear bumper/rear end plate), 18 (rear suspension link), 19 (rear shock absorber/damper), 20 (rear spring assembly), 21 (rear frame section), 22 (rear joint/bushing), 23 (rear mounting bracket), 24 (rear wheel hub), 25 (rear wheel), 26 (rear bumper/rear end plate), 27 (rear suspension link), 28 (rear shock absorber/damper), 29 (rear spring assembly).
- Structural Details:** The diagram illustrates the connection points between different sections of the chassis, such as the front frame (2) connecting to the main body (1), and the rear frame (21) connecting to the rear suspension (22-29).
- Mechanical Components:** Various joints, bushings, and links are shown, indicating the flexibility and load-bearing capacity of the assembly.

FIG. 2

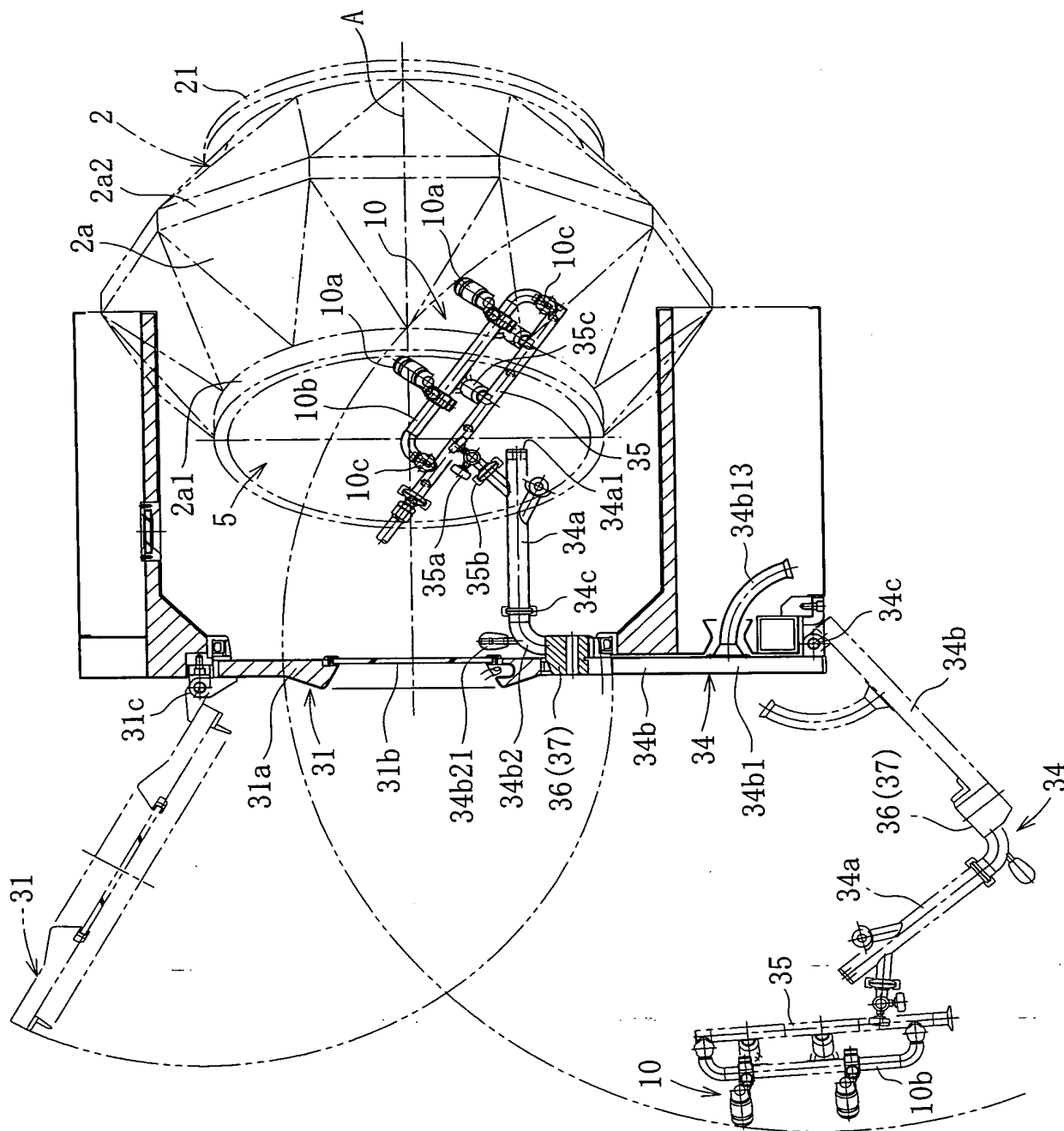


FIG. 3

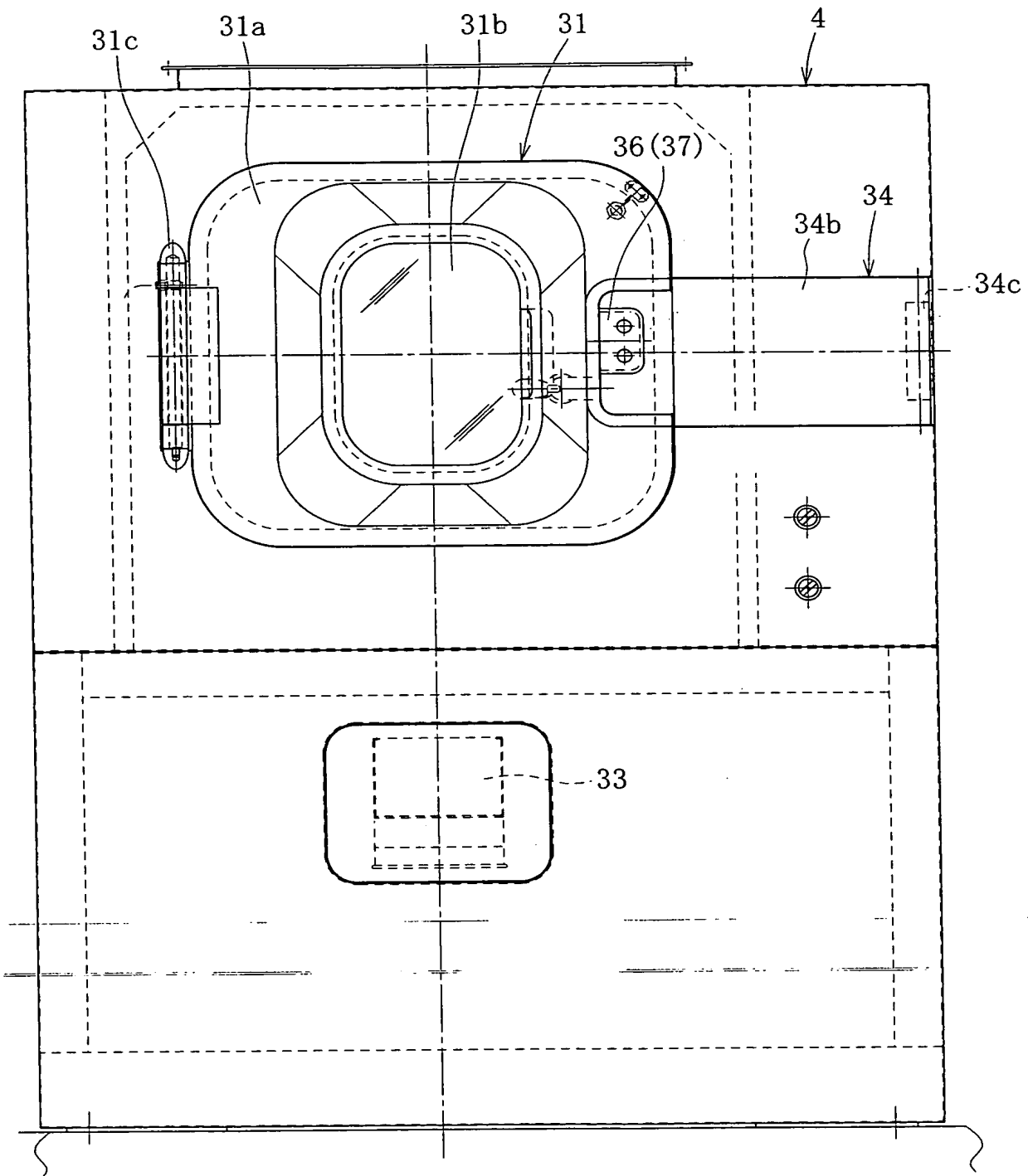


FIG. 4A

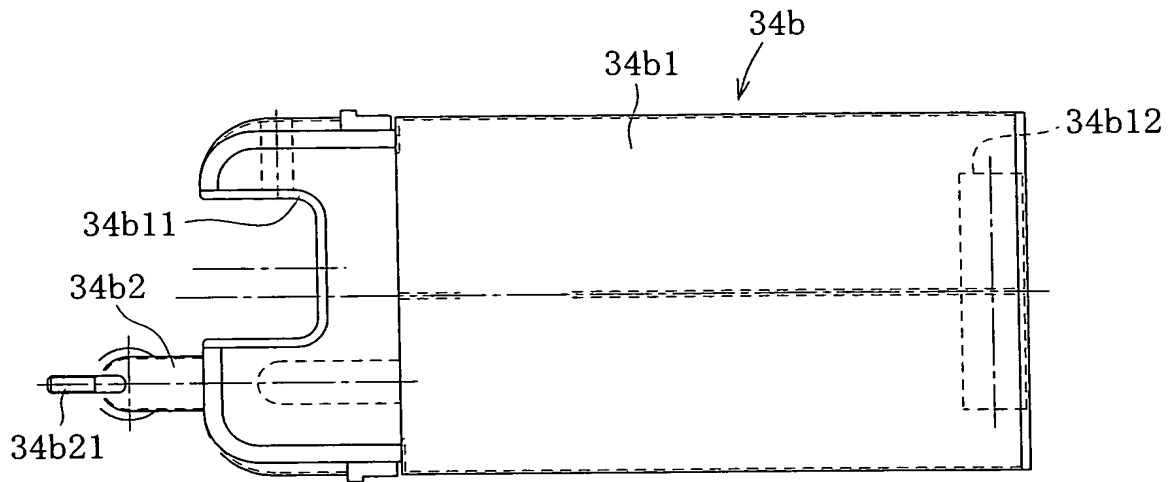


FIG. 4B

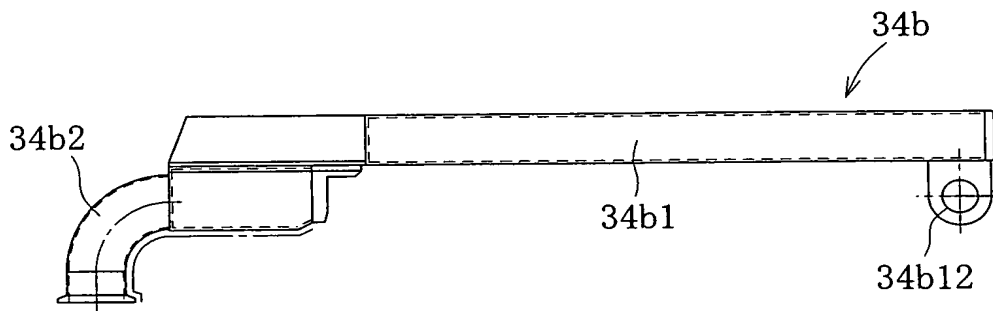


FIG. 5A

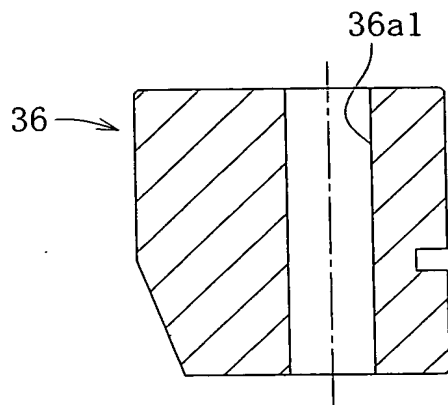


FIG. 5B

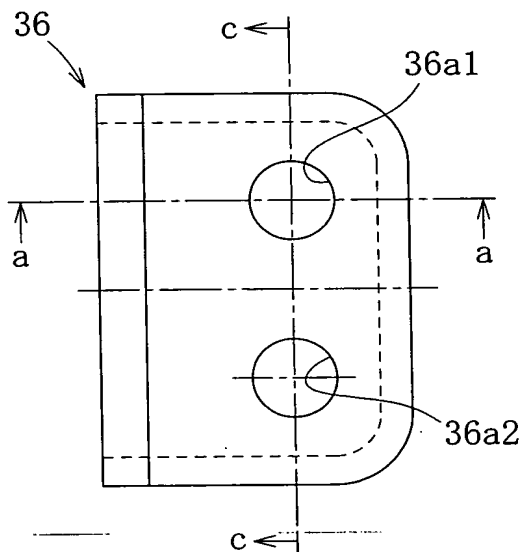


FIG. 5C

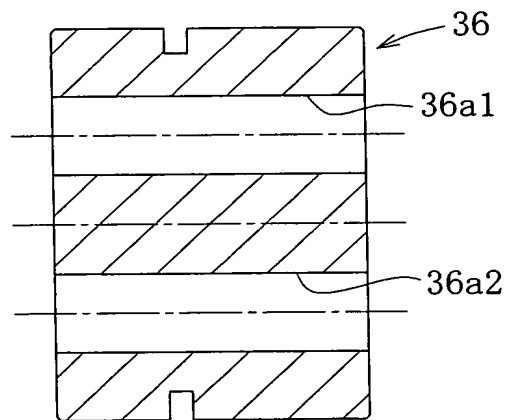


FIG. 6A

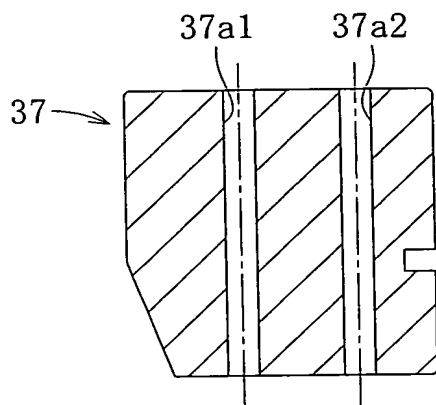


FIG. 6B

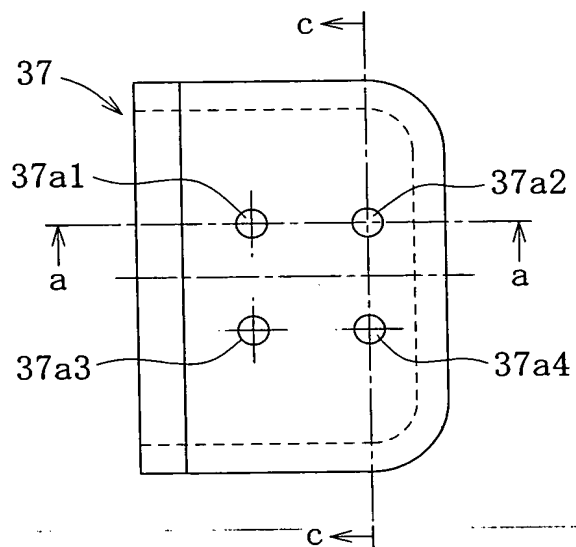


FIG. 6C

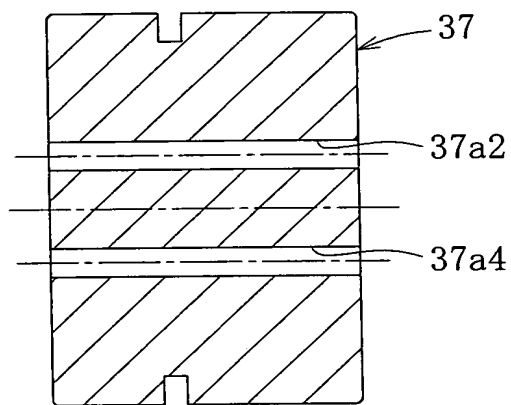


FIG. 7A

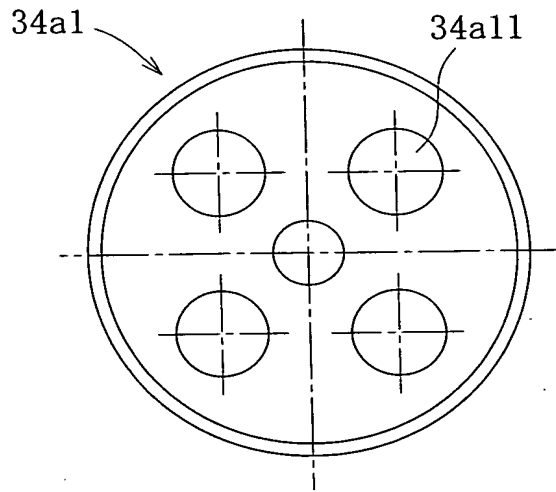
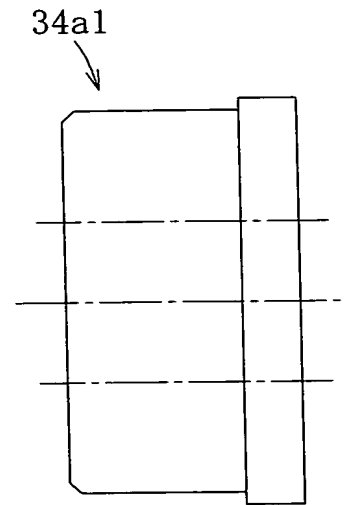


FIG. 7B



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FIG. 9

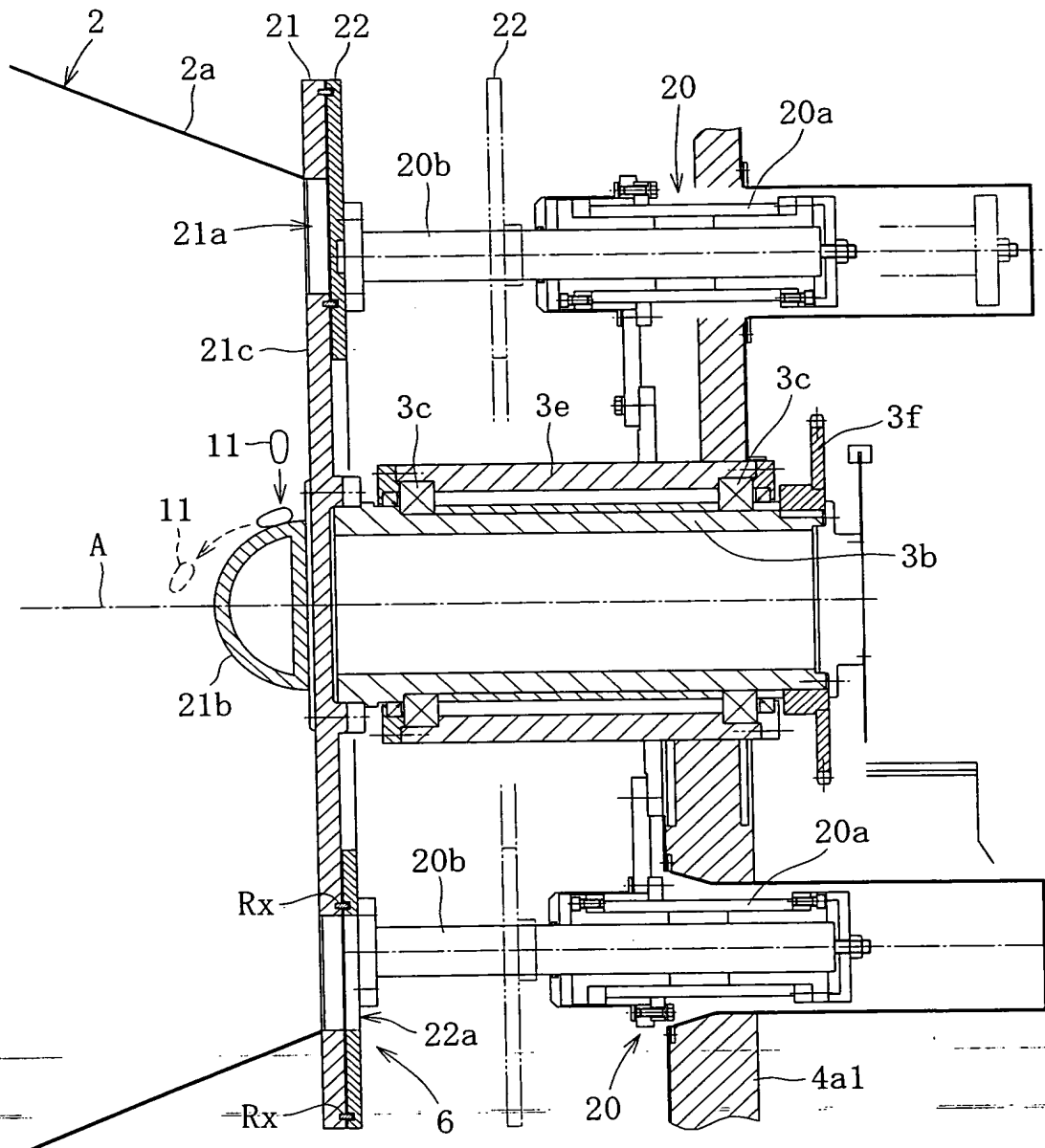


FIG. 10

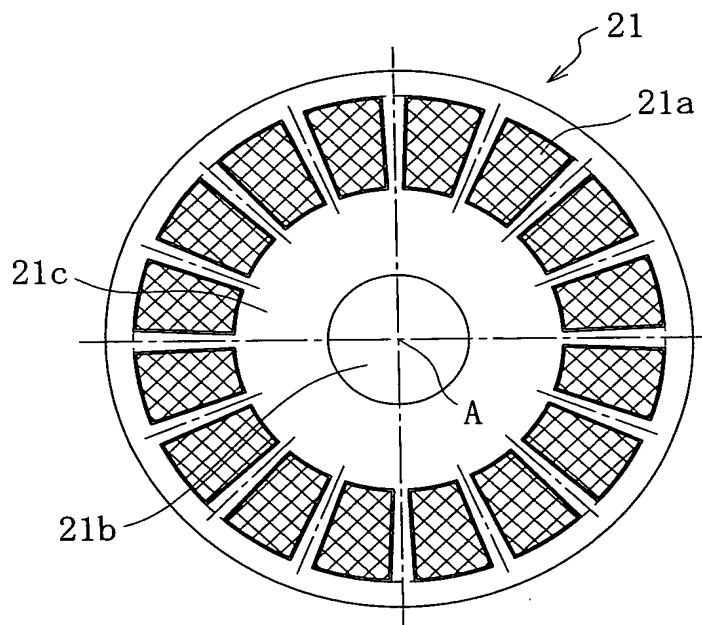


FIG. 11

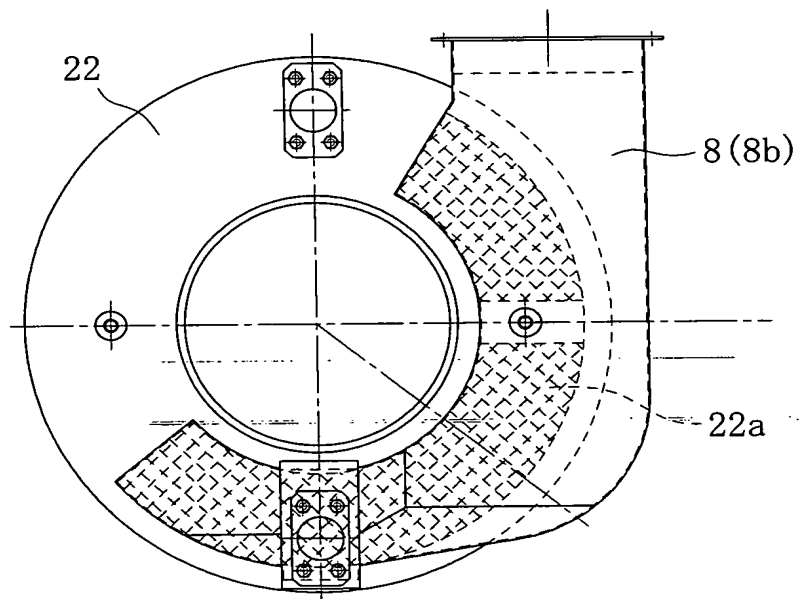


FIG. 12A

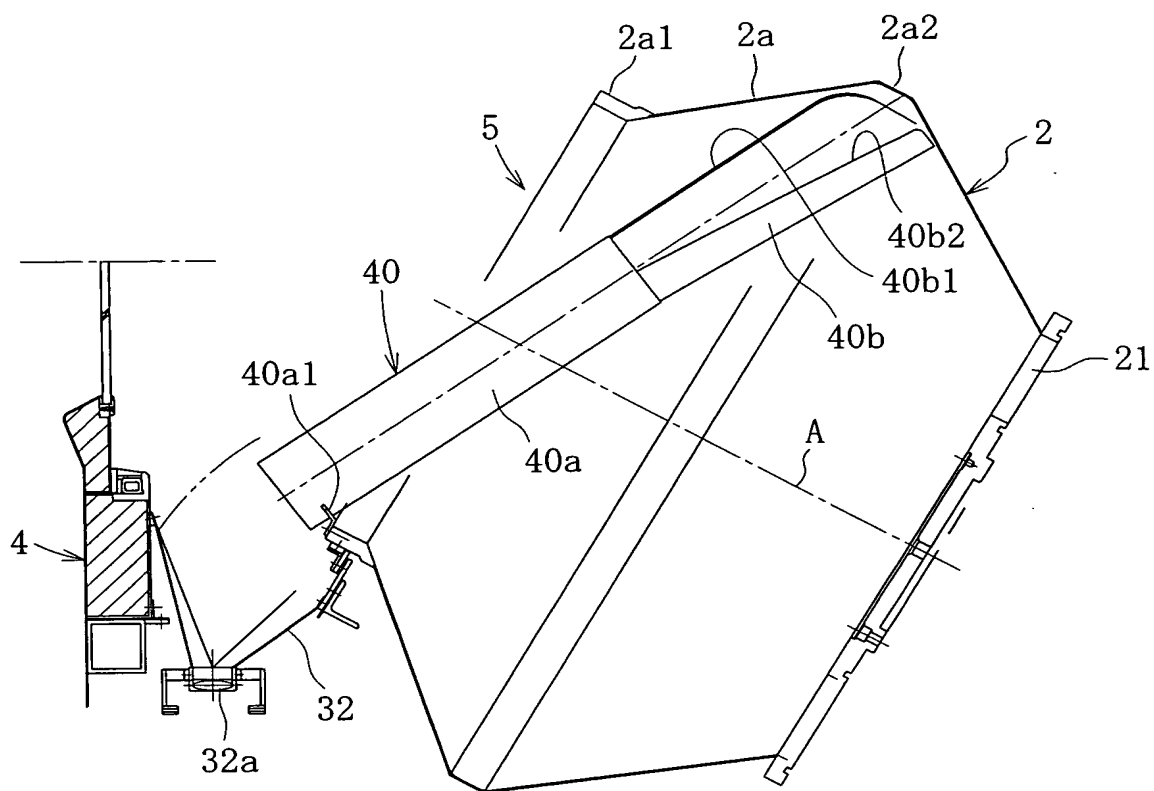


FIG. 12B

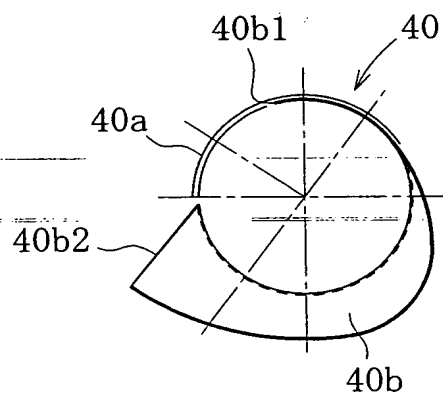


FIG. 13A

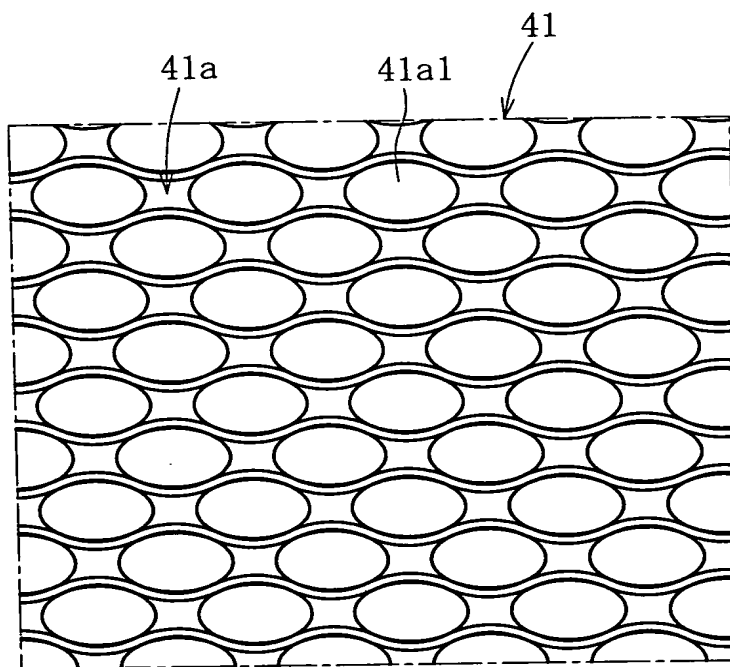


FIG. 13B

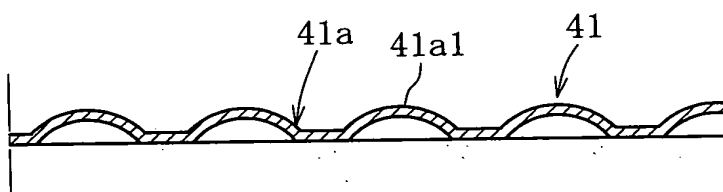


FIG. 14

